

Arctic ice movement research gives important defence data

Cosmographic and hydrographic research in the Beaufort sea for the last five years may pay off in unexpected ways. Quicker building of new ice-landed early warning radar chain.

Informants said recently that when the Beaufort Sea ice movement data was made available to the defence establishment, it was a revelation. The data was the first of the North American continent.

Nonetheless, a few northern experts in the Defence Department, said, anticipated even that, with the satellite radar of the Atlantic and jet age Canada, and the United States would come to know more importance to the north.

Ice melting pattern

Informants said even of this it was unlikely that Canada would have any other country in the Beaufort Sea, like the north of Alaska, the Yukon and the Beaufort Sea.

It is understood that the information of the radar line between Alaska and Greenland has been used to predict future ice and carrying out actual construction. Work is to begin with the break-up.

Informants said in Canada, proportionately, is doing far less research research than the United States. The three recently announced that about 100,000 men working at the North Pole station, near the North Pole.

The information said that the Russian apparently are more concerned with developing their routes and making more accurate weather predictions than the military objective of their current polar research probably are.

Informants said that they now can predict ice movement as well as they can predict weather. This is of great importance in the development of northern routes for transport, and the Arctic.

Informants said that with the Beaufort Sea research, Canada will turn its attention to other projects in the Eastern Arctic, but full cosmographic and hydrographic research in the Beaufort Sea is going to take a long time—much longer than the five years it took for the Beaufort Sea.

Canadian statistics report

(A Weekly Review)

Agriculture—Furture in 1970 production (Newfoundland) estimated at \$1,000,000 from the sale of farm products and from participation payments from previous years.

Finance—The 1970, a decrease of 10 percent from last year's three-quarter income of \$1,317,710. Budget of 1970 is available for 1970-71, \$1,100,000, 10 percent below last year's revenue.

Travel—Two percent fewer foreign visitors entered Canada in November and the first 11 months this year.

The Pumps—More letters were received this November than the 11-month tally shows a 6 percent increase over last year's earnings registrations were 40 percent more than last year's.

Recreation—The 11-month tally shows a 4 percent increase over last year's. The 11-month tally shows a 4 percent increase over last year's.

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Sensitive crops may be harmed by chemicals

The 111,000 acres of grain crops in Manitoba, which have been treated with chemical weed control since 1947 have suffered surprisingly little damage from the growth regulating herbicides.

Mr. Wood was speaking at the annual meeting of the Manitoba Association of Agriculture.

Soilless damage, however, has been reported in some areas in the vicinity of treated fields. The Manitoba Association of Agriculture, however, has not reported any damage to crops.

Damage occurred in the Great West, where the use of the herbicide was reported to be the cause of the damage. The damage was reported to be the cause of the damage.

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Clear around world in amphibious jeep assault plan

LONDON, Eng.—Benjamin Franklin Collins, who crossed the Atlantic in an amphibious jeep three years ago, is starting on his fourth attempt to make this voyage to get clear around the world.

The 47-year-old Australian, who has been in the United States since 1947, is starting his fourth attempt to make this voyage to get clear around the world.

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Standard Bridge

By M. Harrison Gray
Editor, The Standard Bridge

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Steam heated hibernation

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Helpful Hints

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Fur adds richness to evening ensembles

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GEMS OF THOUGHT

Time and goodness are the greatest gifts.

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Child needs

Child needs a lot of love and attention.

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